CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery

Seattle, WA 98134 Resource Recovery (206) 223-0900 WAD061672812 31561

Please print or type (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-91 Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas is UNIFORM HAZARDOUS ocument No. not required by Federal law. WAD 980738546 1 of 1 **WASTE MANIFEST** A. State Manifest Document Number 3. Generator's Name and Mailing Address ALASKAN COPPER NORKS same de la la la companya de la comp P.O. BOX 3546 B. State Generator's ID कार, इस्वर्धाः 98124 US EPA ID Number 6. C. State Transporter's ID 5. Transporter 1 Company Name RESIDENCE ROSE VERY WAD 061672812 D. Transporter's Phone (206) **US EPA ID Number** E. State Transporter's ID 7. Transporter 2 Company Name 8. F. Transporter's Phone Designated Facility Name and Site Address
 Chempro 734 So. Lucile St. Seattle, WA (206) 762-3362
 Chempro 1701 Alexander Tacoma, WA (206) 838-4774 US EPA ID Number G. State Facility's ID 10. AD-000812909 WAD 020257945 H., Facility's Phone ☐ Chempro 20245 76th Ave. South Kent, WA (206) 872-8030 WAD 991281767 Other: 12. Containers 13. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) No. Туре Quantity Wt/Vo a R.Q. WASTE COMPUSTIBLE LIQUID, (XYLER, III TRICHORDETHINE) 85 1 IM G b. GENERATOR c. 01409 20 8 6 d. J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above are. Dassiner<mark>ed Fechapitems aed See</mark> Aco Owners and operators of facilities received in unsufficied States Res, the U.S. where and one argument reason in unautomed states, the U.S. scient sters the hat arous waste management program who cannot resolve to find it the **QEACK Birth Gra**es of necessity **QACK BIRTH** are about the program and the program of the state of the program of the state of the program of th her the company name sive siddress of the fur-ible flated on this Navitest The address must be van dolless which hav far from the company mailing address. m to, U.S. EPA to Number 15. Special Handling Instructions and Additional Information PLACAROS TRACERRO GENERATOR EMERGENCY TELEPHONE (206 623-5800 EST. 1218 ☐ CERTIFICATE OF DESTRUCTION/DISPOSAL REQUIRED 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name ワリ GREGORY A. SPEER 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Nam Sianature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space Tedarenti un a fea a 1160 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Sianature Year

GENERATOR'S COPY

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

HDQ

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RESOURCE RECOVERY CORP. A CHEMPRO COMPANY

339951

5501 AIRPORT WAY SO. OFFICE (206) 767-0355 SEATTLE, WASH. 98108 DISPATCH (206) 824-1878

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201 5 12 10 10 10 10 10 10 10 10 10 10 10 10 10		To an a	Tarl			2	
CONSIGNE	EChemical Trocass			SHIPPERS	NO.	ORDER NO.	
DESTINATI	ON SOATTLE, WAShing	Ton (beorge	Town)	3156,	/	13/60	
IN THE ABS WILL BECO	ENCE OF A BILL OF LADING SUPPLIED BY THE ME A LEGAL BILL OF LADING. TRANSPORTATION	SHIPPER, THIS TRUCK LOAD N SUBJECT TO PUC REGULA	DING ORDER ATIONS.	FOR	OFFICE	USE ONLY	
QUANTITY	DOT PROPER SHIPPING NAME	HAZARD CLASS	HAZ. MATERIAL I.D. NUMBER	WEIGHT	RATE	FREIGHT	
10m	WASTE Combustible Liquid No.S	LIGUID .	NA1993				
	16.			0.5	12	3	
		2 2					
				1		2 2	
GROSS	SHIPPER	earl Spo	el-				
TARE	CONSIGNEE						
NET	NETTRANSPORTED BY Jana lucuse PLEASE PAY THIS AMOUNT						
	PUC REGULATIONS F	REQUIRE PAYMENT OF TH	IS BILL IN SEVEN	DAYS.			
		ORIGINAL FREIGHT	BILL				

SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the other side of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and/or this hazardous waste is subject to any prohibitions identified as "California List" restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then this page MUST accompany the shipment, along with the opposite side of this form. VARIANCES: Inorganic Solid Debris characteristic for metals, D004 nonwastewaters, D008 Lead Acid Battery waste, and D009 High and Low Mercury nonwastewaters are under a National Capacity Variance and are not prohibited from land disposal until May 8, 1992.

SOLVENT WASTE TREATMENT STANDARDS

F001 through F005	Treatment	Standard	F001 through F005 Treatment Standard	
spent solvent constituents and their USEPA waste code(s)units	Wastewater units mg/l	Nonwastewater units mg/kg	spent solvent constituents Wastewater Waste and their USEPA units mg/l units mg/kg code(s)	
Acetone (F003)	0.05	0.59	Methylene chloride (F001, F002) 0.20 0.96	
Benzene (F005)	0.07 40 CFR 268.43(a)	3.7 40 CFR 268.43(a)	Methylene chloride from pharmaceutical production (F001, F002, F003, F004, F005) 0.44 0.96 0.96 0.96 0.96 0.96 0.96 0.96 0.96	
n-Butyl alcohol (F003)	, 5.0	5.0	Methyl ethyl ketone (F005) 0.05 0.75	
Carbon disulfide (F005)	1.05	4.81	Methyl isobutyl ketone (F003) 0.05 0.33	
Carbon tetrachloride (F001)	0.05	0.96	Nitrobenzene (F004) 0.66 0.125	
Chlorobenzene (F002)	0.15	0.05	2-Nitropropane (F005) (WETOX or INCIN CHOXD) followed 40 CFR by CARBN or INCIN 268.42 40 CFR 268.42	
Cresols (and Cresylic acid) (F004)	2.82	0.75	Pyridine (F005) 1.12 0.33-	
Cyclohexanone (F003)	0.125	0.75	Tetrachloroethylene (F001, F002) 0.079 0.05	
1,2-Dichlorobenzene (F002)	0.65	0.125	Toluene (F005) 1.12 0.33	
2-Ethoxyethanol (F005)	INCIN or BIODG 40 CFR 268.42	INCIN 40 CFR 268.42	1,1,1-Trichloroethane (F001, F002) 1.05 0.41	
Ethyl acetate (F003)	0.05	0.75	1,1,2-Trichloroethane (F002) 0.03 7.6 40 CFR 40 CFR 268.43(a) 268.43(a)	
Ethylbenzene (F003)	0.05	0.053	1,1,2-Trichloro-1,2,2- triflouroethane (F002)	2 T
Ethyl Ether (F003)	0.05	0.75	Trichloroethylene (F001, F002) 0.062 0.091	ğ :
Isobutanol (F005)	5.0	5.0	Trichlorotriflouroethane (F002) 0.05 0.96	
Methanol (F003)	0.25	0.75	Xylene (F003) 0.05 0.15	1 B

CALIFORNIA LIST TREATMENT STANDARDS

Restricted Waste Desc	ription
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Liquid or nonliquid wastes containing Halogenated Organic Compound listed in 40 CFR 268 Appendix III

Liquid wastes containing Polychlorinated Biphenyl (PCB)

Liquid wastes containing Cyanides

Liquid wastes containing restricted metals

Prohibitions

Liquid wastes greater than or equal to 1,000 mg/l
Nonliquid wastes greater than or equal to 1,000 mg/kg

Greater than or equal to 50 ppm

Free (amenable to chlorination) cyanides in concentrations greater than or equal to 1,000 mg/l

One or more of the following metals (or elements)
in concentrations ≤ the following:
Mercury at 20 ppm
Nickel at 134 ppm
Selenium at 100 ppm
Thallium at 130 ppm

Treatment Standard

40 CFR 268.42(a)(2) INCIN

40 CFR 268.42(a)(1) INCIN or FSUBS also see 40 CFR 761.60 and .70

RCRA Section 3004(d)

RCRA Section 3004(d)

RCRA LAND DISPOSAL RESTRICTION NOTIFICATION FORM-EZ

(This form is applicable for characteristic wastes D001-D011 and/or F-listed solvent wastes F001-F005)

Chempro Profile No	SKAN Lopper Works CP 49168	* .	U.S. EPA I.D. No	
esignated by a ch	submitted to Chempro's treatment facility in accorded mark in the associated box(es), is included in the led. The reverse side of this form provides treatment	is waste shipment and is res	stricted and banned from	m land disposal unless treated to
Vaste Analysis Data	a are: [] Attached [] Not Attached .		
	BASED STANDARDS: The treatment standards for more ronwastewaters. The treatment standards for Reactions and the standard			
mata Coda	Pagulated Hazardous Constituent	Teachability Craws		* 9
aste Code) D003	Regulated Hazardous Constituent Reactive Cyanides based on 261.23(a)(5)	Treatability Group [] Wastewater	Nonwastewater	y x = 4 ¹ 2,×2
1 D004	Arsenic			[] Inorganic Solid Debris
1 D005	Barium			[] Inorganic Solid Debris
1 D006	Cadmium (except Batteries, see below)		Nonwastewater	[] Inorganic Solid Debris
1 D007	Chromium		Nonwastewater	[] Inorganic Solid Debris
] D008	Lead (except Lead Acid Batteries, see below)		Nonwastewater	[] Inorganic Solid Debris
[] D009	Mercury (< 260 mg/kg Total Mercury)	3 5	Nonwastewater	[] Inorganic Solid Debris
1 D010	Selenium	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	Nonwastewater	[] Inorganic Solid Debris
] D011	Silver		[] Nonwastewater	[] Inorganic Solid Debris
F				
TECHNOLOGY-BA	SED STANDARDS: The treatment standards express	ed as technology-based stand	dards are listed in 40 Cl	FR 268.42(a).
Waste Code	Waste Description and/or Treatment Subcategory	Treatabilit	v Group	Treatment Code
[] D001	Low TOC Ignitable Liquids (<10% Total Organic Ca			DEACT
[4] D001	High TOC Ignitable Liquids (≥ 10% Total Organic Ca			FSUBS, RORGS or INCIN
[] D001	Ignitable Compressed Gases based on 261.21(a)(3)	· · · · · · · · · · · · · · · · · · ·	21 No. 2	DEACT
[] D001	Ignitable Reactives based on 261.21(a)(3)	Not Applic		DEACT
[] 0001	Oxidizers based on 261.21(a)(4)	[] Wastewater	[] Nonwastewater	DEACT
[] D002	Acid Subcategory, pH < 2	[] Wastewater	[] Nonwastewater	DEACT
[] D002	Alkaline Subcategory, pH > 12.5	[] Wastewater	[] Nonwastewater	DEACT
[] D002	Other Corrosives based on 261.22(a)(2)	[] Wastewater	[] Nonwastewater	DEACT
[] D003	Reactive Sulfides based on 261.23(a)(5)	[] Wastewater	[] Nonwastewater	DEACT
[] D003	Explosives 261.23(a)(6), (7) and (8)	[] Wastewater	Nonwastewater	DEACT
[] D003	Water Reactives 261.23(a)(2), (3) and (4)	Nonwaste	N N N N N N N N N N N N N N N N N N N	DEACT
[] D003	Other Reactives 261.23(a)(1)	[] Wastewater	[] Nonwastewater	DEACT
[] D006				RTHRM
	Cadmium Containing Batteries	· Nonwaste		
[] D008	Lead Acid Batteries	Nonwaste		RLEAD .
[] D009	High Mercury (≥ 260 mg/kg Total Mercury) with O			RMERC
[] D009	High Mercury (≥ 260 mg/kg Total Mercury) with In	organics Nonwaste	ewater	IMERC or RMERC
	ASTE: The treatment standards for F-listed wastes (rent(s), applicable to the hazardous waste in this waste			
			*** * ·	
Waste Code		F-Listed Chemical Constituen		Treatment Standard
[4 F001		1.1,1 trichloroetho	ne, Methylene	
[] F002	[] Wastewater [] Nonwastewater			see reverse side
F003		xylene		see reverse side
[] F004	[] Waslewater [] Nonwastewater			see reverse side
(L) F005	[] Wastewater [Nonwastewater -	Toluene		see reverse side
		,		
	RESTRICTIONS: The hazardous waste included in tandard RCRA 3004(d). Treatment standards are provided in tandards are provided in tandards.			
[] HOCs :: :.000	0 ppm	iquids ≥ 50 ppm [] Liqu	ids with restricted meta	ds, Hg, Ni, Se, Th, as circled
	<i>p</i>		at the	
Pa . 10/22/90	· · · · · · · ·			

CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 • Resource Recovery (206) 223-0900 WAD061672812 3156

Plea (For	ise print or type m designed for use on elite (12-pitch) typewriter.)	· «				Form A	pproved. OM	3 No. 2050-	0039. Expires 9-	30-9
A	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	S EPA ID No.	Mani Docume		2. Page 1 of			shaded area ederal law.	ıs is
T	3. Generator's Name and Mailing Address					A. State M	anifest Docu	ment Nun	ber	,
	Δ./	W					ya eff			
	4. Generator's Phone ()	7.00				B. State Ge	enerator's ID			
	5. Transporter 1 Company Name		6. US EPA ID	Number		C. State Tr	ansporter's	D		
		× ,				D. Transpo	rter's Phone			
	7. Transporter 2 Company Name		8. US EPA ID	Number		E. State Tro		D	·	
						F. Transpor				
	9. Designated Facility Name and Site Address X Chempro 734 So. Lucile St. Seattle, WA (206) 762 Chempro 1701 Alexander Tacoma, WA (206) 838 Chempro 20245 76th Ave. South Kent, WA (206) 1	-3362 -4774	10. US EPA ID WAD 00 WAD 02 WAD 99	0812909 0257945		G. State Fac			4 24	
	☐ Other:	*								
	11. US DOT Description (Including Proper Shippin	ng Name, Hazard Cla	ss, and ID Number)	1	12. Conto	_	13. Total Quantity	14. Unit Wt/Vol	I. Waste No	
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	J. Additional Descriptions for Materials Listed Ab	ove	1-4 1 5 4 114	74 C 1 C 1		K. Handlin	Codes for	Wastes Li	ted Above	
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	CP#-49108	P.O.#	- M223	343		7, 1	Ar I			
	15. Special Handling Instructions and Additional	Information				(5)				
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		EIRE III E O			Clean	IFICATE OF				
	GENERATOR EMERGENCY TELEPHONE (20) 16. GENERATOR'S CERTIFICATION: 1 hereby dec								SAL REQUIRED	
	packed, marked, and labeled, and are in all respec									nea,
	If I am a large quantity generator, I certify that									
	economically practicable and that I have selected threat to human health and the environment; OR	, if I am a small qua								
	waste management method that is available to me	and that I can afford.	Signature							V
۱	Printed/Typed Name		Signatore					1 "	onth Day	Year
· T	17. Transporter 1 Acknowledgement of Receipt of	Materials								
R	Printed/Typed Name		Signature					м	onth Day	Year
S										
o o	18. Transporter 2 Acknowledgement of Receipt of	Materials								
TRANSPORTER	Printed/Typed Name	**************************************	Signature					١	onth Day	Year
	19. Discrepancy Indication Space		%.			-				
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FAC										
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L	20. Facility Owner or Operator: Certification of re	eceipt of hazardous	materials covered by t	his manifest e	except as	noted in Iter	n 19.			
Ī T Y	Printed /Turned Name		C:							·
	Printed/Typed Name		Signature					M	onth Day	Year

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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GENERAL INTERNAL PURCHASE REQUISITION

ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIPT	TON & PART NUMBERS	UNIT PRICE		TOTAL LINE ITEM PRICE	
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	STED BY	1.0	NEW.	DATE /	APPROVED BY			DATE	11/91
PURPC	SE OR USE				P.O. NUMBER MODE		3		
DELIVE	RY NEEDED	ВҮ			vendor Chem	pro)		
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SUGGE	STED CHE	mico	- 10	reeso. ILC	DELIVERY PROMISED	SHIP VI	Α		

	ALASKÁ	N		GENERAL INTERNAL PURCHASE REQUISITION		
ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIPTION & PART NUMBERS	UNIT PRICE	TOTAL LINE ITEM PRICE
	086		EA.	TEANSPORTATION & DISPOSAL		
30				OF WASTE COMBUSTIBLE HOL	115	
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	STED BY	1.0	HERD	DATE APPROVED BY	DA	TE/11/21
			-100	TO BE FILLED IN BY PURCHASIN	G DEPT.	
PURPO	SE OR USE			P.O. NUMBER MOD	3413	
DELIVE	RY NEEDED	BY		VENDOR Chem	pro	
SHIP T	O ADDRESS			CONTACT	TELEPHONE NO.	general control of the control of th
UGGE ENDO	STED R CHER R 12-85	MICOL	Pag	DELIVERY PROMISED	SHIP VIA	



March 16, 1992

Mr. Jerry Thompson ALASKAN COPPER WORKS PO Box 3546 Seattle, WA 98124

Dear Mr. Thompson:

Enclosed is the information you requested regarding the Certificate of Treatment, Recycling and/or Disposal for your records.

If you have any questions please feel free to call me at (206) 243-6776.

fanut Pard

Janet Ford Sales Coordinator

/bl

BURLINGTON ENVIRONMENTAL INC. Chempro Division

CERTIFICATE OF TREATMENT, RECYCLING AND/OR DISPOSAL

THIS IS TO CERTIFY THAT THE FOLLOWING MAT 2 - 26 - 67 FROM $1000000000000000000000000000000000000$	PERIAL(S) WAS/WERE RECEIVED ON
OS-26-9/ FROM (CARRON CARRON) THIS HAZARDOUS WASTE WAS MANAGED AND TREE PLICABLE FEDERAL AND WASHINGTON STATE LAW TON ENVIRONMENTAL INC., KENT PLANT, WAD S	NS AND REGULATIONS, AT BURLING-
WASTE RECEIPT NO.:	2770 K
PROFILE NO.:	49168
NO. OF CONTAINERS ON THIS CERTIFICATE:	
LINE NO.:	. <u>IIA</u>
WASTE CODE(S):	Deo1, F002, F003
TREATMENT CODE(S):	T507-Blending a-fuels
DATE OF TREATMENT:	08-29-91
RESIDUALS FROM THE TREATMENT OF THIS MATE AND WERE SHIPPED TO THE FOLLOWING:	ERIAL WERE/WERE NOT GENERATED
(FACILITY) 1. BEI- George town	I.D. # <u>WAD 0008/2909</u>
(FACILITY) 2	I.D. #
UNDER BURLINGTON ENVIRONMENTAL INC. MANIF	PEST NO.(S) LISTED BELOW:
1. 3249 K LINE 11A	DATE: 09-27-91
2 LINE	DATE:
SIGNATURE Jeanne M. Var	1 Link
NAME Jeanne M. Van Ku	
TITLE Data Entry / Wa	ste Tracking

20245 77TH AVENUE S. KENT, WASHINGTON 98032 (206)872-8030 . FAX (206)395-0377

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A property of	2 X	245 //20 Versouth, tener VAS 98052=156		Service Service Service					
	À	malgamated Services, Inc. WAD	JUS EPA ID Number 200711531				All the second second	7.1.	
	7.	Tronsporter 2 Company Nome : Ranges legal (1997) and 1998 and 1999	US EPA ID Number		2 2 2 2 2 2 2 2				
		Designated Facility Name and Site Address Chempro 734 So. Lucile St. Seattle, WA (206) 762-3362 Chempro 1701 Alexander Tacoma, WA (206) 838-4774 Chempro 20245 76th Ave. South Kent, WA (206) 872-8030 Other:	US EPA ID Number WAD 000812909 WAD 020257945 WAD 991281767			e rectiny t U 3 are iny's Phone -762-3362			
	1 .	US DOT Description (Including Proper Shipping Name, Hazard Class, and II	D Number)	12. Cont		13. -Total Quantity	14. Unit Wt/Vol	· 7/~	Ke z
	_	RQ, Waste Flammable Liquid, N.O.S. (Toluer UN1993 (DOO1, FOO1, FOO2, FOO3, FOO4, FOO5,			TT	1600	G	100)(100)	5005
GEZE	Ь.				-		-		i i
RATOR	c.								
	d.					1			
	· · · · · · · · · · · · · · · · · · ·	Additional Descriptions for Materials Listed Above Fuel, Solvent, Oil & Paint RO=1 P Additional Waste Codes: D005, D006, D007, D0 D021, D022, D023, D024, D025, D026, D027, D028, D	08,0009,0018,	D019,		idling Codes for	त्री क्षेत्रक इ.स. श्रीक १२५५ केट इ.स. १९	A COLUMN	
	15	Wear personal protective equipment. ERG		□ CERT	IFICATE	OF DESTRUCTION	N/DISPO	SAL REQUI	RED 1
	16.	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this conpacked, marked, and labeled, and are in all respects in proper condition for transport of I am a large quantity generator, I certify that I have a program in place to economically practicable method of tree threat to human health and the environment; OR, if I am a small quantity generator to human health and the environment; OR, if I am a small quantity generator.	rt by highway according to reduce the volume and t atment, storage, or dispose	applicable in toxicity of w al currently	nternatior aste gen available	nal and national government of the degree to me which mini-	vernmenta ree I have mizes the	l regulations e determine present and	d to be
V	7	waste management method that is available to me and that I can afford. Printed/Typed Name MATT HEW WOLFSKICE	iignature Maeth	~ h	bes	Will	V.	onth Day	Year
TR		Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature /					onth Day	Year
ZSP	1	MINTERSE WALKED DESCON	E/ }	Dere	and			1912	191
RANSPORTER	18.	Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	iignature		9			onth Day	Year
FAC-	19.	Discrepancy Indication Space							
L T	20.	Facility Owner or Operator: Certification of receipt of hazardous materials	covered by this manifes	t except as	noted in	n Item 19.			
Y		Printed/Typed Name (N) BEHALF OF CHEMPEDS	iignature XXIII	lind	26	Ellum	2	19 2	7 7
		d'in are obsolete	-)		2016 18 12			* Talkgar	HDC

SYSTECH ENVIRONMENTAL CORPORATION 245 North Valley Road Xenia, Ohio 45385 (513)372-8077

CERTIFICATE OF DESTRUCTION.

inis hereby certifies that waste as defined on Hazardous waste
Manifest No. 18901 , from CHEMICAL PROCESSORS INC.
EPA Identification # WAD000812909 , was received by
Systech Environmental Corp., EPA RCRA Permit Identification # KSD980633259.
The waste material was received on: 10/21/91
This waste is to be re-used in accordance with Federal
(40 CFR 260 thru 270) and corresponding State hazardous waste regulations.
Re-use method: Hazardous Waste burned for energy recovery in a Cement Kiln.
Destruction Commenced on or about the following date*:
10-27-91

* The date given above refers to when your waste shipment, which has been processed into fuel, was introduced into the cement kiln for re-use as a waste fuel.

Joe Sommer / Roger Collins Transportation Coordinator